Clear

MATERIALS HANDLING SYSTEM ANALYSIS

"X" APPLICABLE BOX

☐ PRESENT METHOD
☐ PROPOSED METHOD

PROJECT NO.

DATE SUBMITTED

ITEM NO.	HANDLING ACTIVITY							HANDLING COST AND SAVINGS						
	HANDLING OPERATION	EQUIPMENT		DISTANCE MOVED *(Feet)*	VOLUME			LABOR			EQUIPMENT OPERATION			TOTAL COST PER YEAR *(Cols k + n)*
					TOTAL QUANTITY OF PIECES HANDLED		OPERATIONS PER YEAR *(Column f / g)*	HOURS PER OPER-ATION	HOURLY WAGE RATE	COST PER YEAR *(Col h x i x j)*	HOURS PER YEAR	COST		
		DESCRIPTION	QUAN-TITY		PER YEAR	PER OPERATION						PER HOUR	PER YEAR *(Column l x m)*	
a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
		TOTAL												

DLA FORM 302, JULY 64 (EG)

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SHEET ___ OF ___ SHEET(S)